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County of Lake,

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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located				Date /2 - 3 / 196
<u> </u>	Three copies t	o be filed by the owner with	the County Clerk and Recorder	of the county in which the well is locate
	rlease answer	an questions. If not applie	cable, so state, otherwise the form	will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R. NS 103095 W. O. Evans The Public

STATE OF MONTANA

County of Lake,

Filed on the day of A.D. 150 Sail (O o'clock) M

County Clerk and Recorder

By

Depute

No		T 19N B 21 W
PLICATE	•	County
	ADMINISTR.	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER JAN 1 0 1964
	Declaration of (Under Chapte	Vested Groundwater Rights ATE ENGINEER
Frank A	. Thermianit.	Notions
***************************************	(Name of Appropriator)	(Address) (Town)
County ofhave appropris	Lake sted groundwater according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
	2	2. The beneficial use on which the claim is based. Household, livestock and irrigation
	а	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1955 and used continuously since
	E	since
yell	Farmstead	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 400 gallons per minute
-1	s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SW2 1/ See 2	8 _T 19 _R 21	acre lawn and garden of owner
ad place of use,	of appropriation if possible. Each presents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of	of commencement and complete vicinity of commencement and complete vicinity of the commencement and	etion of the construction of the well, wells, or other works for with-
8. The depth o	f water table	120 feet
_		e, size and depth of each well or the general specifications of any other

10. The estimat	ted amount of groundwater	withdrawn each year 700,000 gallons per year
11. The log of	formations encountered in th	ne drilling of each well if available. Non available
12. Such other reference to	information of a similar na	ature as may be useful in carrying out the policy of this act, including ty record None Available
		Junka Thomas
		Signature of Owner Frank 4. Therriselt Date December 30, 1963

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 28970

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R895 16 3301

STATE OF MONTANA

County of Lake,

Filed on the b duy of fan

A. D. 1964 at 240 o' clock of

HAZEL KINNICK

County Clock and Recorder

By

TOTAL TOTAL OF THE STATE OF THE

THE LAND CARAGE SECTION

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File No... FEB 13.1964 DUPLICATE STATE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1930 Owner Raul Stipe and Address Molaca, Montain Contractor (if any) Address of Contractor Date Started 1930 Date Completed 1950 Describe means of obtaining groundwater without a well as by sub-irrigation and other natural processes". Include depth to water when applicable Dug out area and have placed rock and timbers from time to time and continu occasionaly to maintain flow of water. two springs that have been developed on the 80 acr Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use... Water is least 1/4 Sec 29 T /9 R2/ for domestic purposes, stock water, and irrigation Indicate point of appropriation

Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

and place of use, if possible.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Water is used cometantly. Retimet the flow at

Date... December 11 1965

2 to 1 acre feet for each spring.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

162712 Hater Report
Paul & Bornie Stope

The Rubbie

STATE OF MONTANAL 3.

County of Luke,

Filed on the 23 day of Occ.

A. D. 1963 at 1.40 clock 1...M

HAZEL KINNIUS

County Clerk and Recorder

By G. Occ.

					31
en e				R 21 W.,	
	MONTANA	BUREAU OF I	MINES AND GEOLO		
		WATER W	ELL LOG	STATE ENGIN	EER
	OwnerBill For	ist Grant Pesi	son, L. O. Smith Address	ss. Moiese, Montana	
	Driller Glenn	Jamp, 705 I	lder Addr	ss Missonla, Montana	
	Date Started F (ob 27,1961	Date	Completed. March 4,19	61
Drilled	(owner	Ivy Johnson P	earson)	neinsi	••••••
Type of well	(Dug, driven, bored,	or drilled)	quipment used Churn	Churn drill, rotary, other)	••••••
Water use: Domestic		Municipal .	Stock	Irrigation .	and the second
Industrial		Drainage	Other:		************
Casing: 1 above g	round level to	0 117[-8" Type	Seamless Siz	6"I.D. 19 lbs to 2	oot
Casing:	ft. to	ft. Type	Siz	e	•••••
Casing:	ft. to	ft, Type	Siz	e	·····
Perforated or Screened	d: Ft	to ft	Ft	to ft	
Type of screen or perfo	rations	***			
Static Water level, for	non-flowing well:	771 from	top of casing		feet.
Shut-in pressure, for fi	lowing well:	•	lb./sq. in. on:	(date)	••••••
Pumping water level	79' from tap	feet at	35	gal. per min	
How tested: Bailer	l .	•	***************************************		************
Length of test3 hou	ire				
Remarks: (Gravel pa	cking, cementing	, packers, type o	of shut-off, depth of shu	ut-off)	
Put the di	soription of ;	property on ar	d file all 3 copie	s with the	······································
County C	lerk and Reco	rder			••••••
			1		
				en de maria de la composición de la co	

(over)

THE THE SECTION OF TH

Log of Well

Depth, i	eet,	Description of Material Drilled			
From	То	· · · · · · · · · · · · · · · · · · ·			
-					
0	21	Top Soil			
21	251	Silt & send			
251	41.	Silty sand with water			
41.1	71'	Clay 1 14 1 14 1 14 1 14 1	: :		
715	841	Clay & gravel		<u> </u>	- ;
841	86 *	Soft Clay			•
881	931	Olsy & gravel	S. Ser		-
931	106*	Clay			_
1061	113 7	sand with small gravel & water		·	_
1131	117*-8				_
cellei :		And the second of which is the first	and and the	! t	·
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		the Co			
		M. S. W.			
		and Service N			X
···		ANA PROGRAMA	e energy of		1/5
		MONTANA Loke, Loke, May of Macco EL KINNICK Ly and Recorder Ly Agency Deputh			~
	<u> </u>	1 2			_
	<u> </u>				

County Lake Twp. 19N Rge. 20W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	allestown die	GWH	163063	
	Beed, Watson E	GW2	197807	
/	Herschman, ann m.	GWY	163051	
4	Bingham, Alen W.	Gw4	162637	
4	Jensen Orla	GN4	162155	
4	Starlin, Russell .	GW2	203733	
5	Charlo water Users association	GWH	162488	
	Clausen, Ray	GWZ	70 2 70 8	
	Dennis, Jarry	GW2	194876	
	State Water Conservation Board	GWY	167444	
.5	yeager, John We Clara 7.	GWH	162695	
.5	young, Lowell +	GW2	1163	
	montgomery, A. L.	11	1163	
6	hverson, Henry + Veda mac	GWY	163084	
	morrison, Richard M. Jean L.	GW4	163083	
	Daughan, Charles + Larry	GW2	208275	
9	Doughan Desald	GW4	162699	
10	Brown, Harold D	GW4	163453	
10	Carter, Clay	GW4	162839	
10	Jensen, Georgie	GW4	162893	
10	Olsen, James Randoll	GWY	163046	
10	Olsen, Lester R.	Gw4	160068	
	Olsen, Randulph	57 Will los	100060	
12	Compbell Clarence	GW4	163144	
12	Henry, C. J.	G.W. 2	158993	
12	Dwess, mary + Bruell K	57 Well lon	148644	
	Walker, U.W.	GW3	171004	
/3	French, John D. + Dorothy S.	GW3	210636	
	Trey, Harry E Olive E.	GW3	162793	
	Knudsen	6 WZ	156467	
13	Roman, Joseph C+ meric V.	GW3	162286	
15 1	Komson Joseph C + marie 11	Gw3	162284	
<u> </u>	Komsa Joseph C. + Marie 11	6W4	162288	
43	Walker V. W.	GW3	171005	
13	Walker, Ural Williams	GW4	162926	
17/	andersen, Richard	6 w 4	162758	
14 14	Dart, F. Sheldon	GW2	174339	
	Olsen, Lester R.	GW4	173031	
14	Roman, Joseph C + morie V	GW3	162287	
14	Rouland, George D.	Gx 4	163760	
14	Berbat, armold	5w4	163043	
15	Berlint, armold	6W2	167664	
17	Rollins, Francis W.	GW4	162377	
	Roberto, Thomas W.+ Leila V Christianson, Paul H	6W2	187867	
18	Herak, J. Viola	GW2	209128	
	munk, y Viola	Gw4	163270	

County Jake

Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
18	dong, alven + Lillian F.	GW4	163012	
18	Rosenbaum, alfred I + annie	GW3	192137	
18	Kasenbaum, alfred J. + Come	6w3	192137	
18	Stipe, Stanley last + Hazel G.	Gw4	160994	
19	Burley, d. P.	_GW2	184761	
19	Kenney, Paul W.	GW4	163030	
19		57 Well log		
21	Baker, Olin	GW2	202566	
21	10 /	57 well log	152980	
<u> </u>	Horlyes, Lawrence W+ lileen Logo	11	11	
21	Wileh, Leah	GW4	162887	
22	Buber, Olivi. W.	GW4	163005	
22	Baker, Olin W.	EW3	163006	
22	Roberta, Jesa	GW2	166118	
122	Schmid, Edward	GWY	161985	
23	Harriman Trant Co., Inc.	GW4	155534	
23	11 11 11 11	GW4	1555 33	
23	// // // u tt	GW4	155530	
23	et ii ii ii	GW4	155529	
23	11 11 11 11	GWU	155525	
23	11 11 14 14	GW4	155526	
23	II ii ce	GW4	155527	
23	11 to 11 10	GW4	155525	
23	Wagner, Walter &	GW4	162763	
23	morison, agnes	GWZ	205678	
24	Wenner Walter A.	G-W4	162762	
25	Branchay, Vernile	GWY	163052	·
25	Drake, art + 7 rank	GWY	163219	
25	Drake art + Frank	GW4	163722	
25	Handy, Herman m.	GW4	162940	
25	Stephens marrow of m. Rose	GW4	163013	
26	Drake, at + Frank	6W4	163221	
26	Lynch, Frank A+ Lois H.	6W4	162883	
26	Robinson, R. W.	GW2	162480	
26	Wadsworth, L. France	6 W3	1	
26	Walter, bugens + arta	6W4	209635	
2	1 Rockwell F. W.	6W3	162479	
2	7 Rockwell F. Wayne	GW2	177695	
2	7 Schmid Idward	GW3	203306	
2	7 Udoll Ernest d	6w3	161984	
2	8 Carey Paul	6W4	162942	
2	8 Haines, Tony	6W4	163215	
20	8 Grun austin + ann	6W4	162619	
2		6W4	163180	
	Wall ernest &	6W3	162827	
1	Polen Iris M+ John Richar	e GW3	162945	!

Twp. 19N Rge. 20 W County File No. Remarks Name of Appropriator Type of Form Knuchen, Harold C+ Bothy 162728 29 Gw4 29 Lake, Ildor B+ Dorla 163314 GW4 Serious, Versal or lim 163145 6W4 162183 GW4 Orrible 30 Seiffert, Lory Jon marlene 306071 GWZ 32 morgan, Leonard On muleson 33 mc Collum, O. A. 163206 GW4 162697 GW.3 162696 33 mc Callum, GW4 oren 57 well log Peters Joseph D Udall, brosest 152874 GW4 162946 Udall Inest 162944 Udall Irnest & 162943 GW3 163079 34 anderson, archie R. GW 3 34 Prake, art + Frank G43 163220 Krein; Charles + Christe Peterson, Vic F + Doris A. 204987 Sipe, Jesse & + almo 162429 36 Baker, getta Rollins 163002 36 Baken, getta Rollins 36 Browning, H. Vern+Thel 163/32 36 Delp, Holest W. - margaret B 162892 36 Krien, Fred 36 Messner, Lloyd 36 Temple, mary Butter 1104 203498 GW2. 163020

		Approved Stock Form—State	Publishing Co., Helena, Montana—42234
le No	************		T 19 R 20
UPLICATE	٠,		County Lake
O. MOZIA		STATE OF MONTANA	
	ADMINI	STRATOR OF GROUNDWATER O	OODE
	-	FFICE OF STATE ENGINEER	DECEIVED
•			
* *	Declaration	of Vested Groundwat	er Rights _{AN 6} 1964
	(Under Cl	hapter 237, Montana Session Laws,	1961)
			STATE ENGINEER
1Allentown	Inc (Name of Appropriator)	of Ronan (Address)	Montana
		State of Mon	• • •
have appropria	ted groundwater accord	ling to the Montana laws in effect	prior to January 1, 1962, as follows:
ne name na	N		
			ne claim is besed
		Supplies water for Mo	tel & Grounds
		3. Date or approximate date of	earliest beneficial use; and how continu
<u></u>		ous the use has been 195	4 February 1
w B	E	USSA COOLIMALLY SAME	39
		4. The amount of groundwater	r claimed (in miner's inches or gallon
		per minute)	
-		The second flow description and second	the common description of the land
ــــــــــــــــــــــــــــــــــــــ	5	to which water has been a	the acreage and description of the land pplied and name of the owner thereo
Lat 7	•		prinkling SE 4 acres of Lot 7
	i T.14. RAQ.		20West
Indicate point and place of use,	of appropriation if possible. Each		
small square rep	resents 10 acres.		such water from the ground and the locations of withdrawal
			Pump
7. The date of	of commencement and co	ompletion of the construction of th	e well, wells, or other works for with
			1.1954
drawal of g	f water table 274 Fee	et	
drawal of g			
8. The depth o	t may be available, the	type, size and depth of each well	or the general specifications of any oth
8. The depth o	t may be available, the	type, size and depth of each well water	or the general specifications of any oth
8. The depth o	t may be available, the	type, size and depth of each well water	or the general specifications of any oth
8. The depth o	t may be available, the	type, size and depth of each well water	or the general specifications of any oth
8. The depth o 9. So far ar i works for th	t may be available, the	type, size and depth of each well water	or the general specifications of any oth
8. The depth o 9. So far as i works for th	t may be available, the ne withdrawal of grounds	type, size and depth of each well water	or the general specifications of any oth
8. The depth o 9. So far as i works for th	t may be available, the he withdrawal of grounds ted amount of groundwa	type, size and depth of each well water	or the general specifications of any oth sep. housand Gallons able Not available
8. The depth o 9. So far as i works for th	t may be available, the he withdrawal of grounds ted amount of groundwa	type, size and depth of each well water	or the general specifications of any oth sep. housand Gallons able Not available
8. The depth o 9. So far as i works for th	t may be available, the he withdrawal of grounds ted amount of groundwa	type, size and depth of each well water	or the general specifications of any oth sep. housand Gallons able Not available
8. The depth o 9. So far ar i works for th 10. The estimat	t may be available, the he withdrawal of grounds ted amount of groundwa formations encountered i	type, size and depth of each well water. 6in Pipe 274 feet decrease ter withdrawn each year. 219 T	or the general specifications of any oth seep. housand Gallons able Not available
8. The depth o 9. So far as i works for th 10. The estimat 11. The log of	t may be available, the he withdrawal of grounds ted amount of groundwa formations encountered i information of a simila o book and page of any	type, size and depth of each well water	housand Gallons able Not available
8. The depth o 9. So far as i works for th 10. The estimat 11. The log of	t may be available, the he withdrawal of grounds ted amount of groundwa formations encountered i information of a simila o book and page of any	type, size and depth of each well water	housand Gallons able Not available

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

PAR 16306 3

STATE OF MONTANA

County of Lake,

Filed on the 3 / day of

A. D. 100 S all Infecto clock Of

County Clerk and Recorder

93 GW 2 Revised 1969

MONTANA WATER RESOURCES BOARD WATER RESOURCES BOARD

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

14 15 Indicate the character, color,

ness of strata such as soil, clay, sand, gravel, shale, sandstone; etc. Show depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER I V E D APPROPRIATION BY MEANS OF WELL height to which water tises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. 0 Clay & Grave Please answer all questions. If not applicable, so state, otherwise the form may be returned. Grace L. Sand & Water 51 Owner Watson E. Beed Address Charles 199807 Legust 23, 1971 Montana 59824 Date well started ... August 11, 1973W 1. completed August 13, 1971 Equipment used ... Churn Drill Water Use: Domestic Municipal Stock Inrigation Industrial Drainage Other * *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. ot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Kind From (Feet) (Feet) 6#1.0. 521 6#1.D. 17 lb above none g.i. per ft, N Static water level Pumping water level 40 ft.gallons per minute, measured 5....minutes after pumping began. *Measured from ground level. Well developed bytest...pump. for 21/2.....hours. Fower Elea Pump 3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NE cor of NEX# 14 SEV Sec. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Comp Well Drilling & Pump Supply

Show exact depth of bottom

1282

WATSON E.

THE THE PERSON

JAN 24 1988 Sec. 1. 1. 25

WELL REPORT

STATE OF MUNTANA COUNTY OF LAKE

Filed on the 23rd day of August A.D. 1971 at 2:35 P.M. Ethel M. Harding County Clerk and Recorder

Deputy

2.00

· 1	_	
GN		
1.1		



File No.. DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



	,			Vested Groundwater Light ENGINEER er 237, Montana Session Laws, 1961)
1 446	11	Hou	Cah M.	al a Ti
HIVI	X		SUNVICIN	(Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
a	(Name	or Approp	riator)	(Address) (Town)
have appr	opriated	groundwat	er according	to the Montana laws in effect prior to Jenuary 1 1962 as follows.
	· [6		, to the manual terms at the prior to contact I, then, as removed.
	N			•
			2.	The beneficial use on which the claim is based
<u></u>	-	- -		ardinary form use
		_ -		
			3.	Date or approximate date of earliest beneficial use; and how con-
	-			tinuous the use has been SCP t. 1952 doily
	+ +-	- 	E	
			1	
	_		4.	. The amount of groundwater claimed (in miner's inches or gallons
	-			per minute) 1000 9911ans per minute
	_		_}	
	_	•	_	
1577-15	<u> </u>	<u> </u>	5.	. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
	 S			to which water has been applied and name of the owner thereo
51/ P	. /	19 R.20		tacre garlen - lown
				Mrs Tony Herachmon
icate poin	t of ap	propriation f possible.		
h small s	quare re	presents 10	6	. The means of withdrawing such water from the ground and th
es.		,		location of each well or other means of withdrawal
				p 4 mp
				L completed Septia
. The dept	h of wa	ter table	185	- 61
. So far as	it may	be availab	le, the type,	size and depth of each well or the general specifications of any other
works fo	r the wi	thdrawal o	f groundwate	er
***************************************			N	punched well with six inch sasin
*************		. 7.21.2	c.i.a.e.e.p.	hancred arill an europe 2021 v
***************************************			*************************	
The esti	mated ar	nount of e	roundwater :	withdrawn each year hot less than 500,000
		_		
The log	of forms	stions enco	untered in t	he drilling of each well if available hot augilable

***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	****************	
				are as may be useful in carrying out the policy of this act, includi
reference	e to book	and page	of any count	ty record
***********				,
********		***************************************		
				() Qn ()
				Signature of Owner In Mill. Headfanian
				Signature of Owner In M. Hesselman Date 12/26/63
	to be f	iled by the	owner with	the County Clerk and Recorder of the county in which the well
cated.				

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R 10 163051 Nater Report

Ann M. Herschman

to

The Public

STATE OF MONTANA SA County of Lake,
Filed on the State day of Old
A. D. 196 Sate State County Clerk and Recorder

1, 5

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	Approved Stock Form—State Publishing Co., Helena, Montana—42234	ا در کے
No	T 191 R 20	
	County LAKE	
PLICATE	STATE OF MONTANA	
AD	DMINISTRATOR OF GROUNDWATER CODE	VED
	OFFICE OF STATE ENGINEER	1000
Doclarati	ion of Vested Groundwater Rights A. L. ENG der Chapter 237, Montana Session Laws, 1961)	1903 —
(Tine	der Chapter 237, Montana Session Laws, 1961)	INEFR
GLEN W. BIN	VEHAM of CHARLO Viator) (Address) (Town) State of MONT.	
(Name of Appropr	(Town) $(Address)$ $(Town)$	
County of	according to the Montana laws in effect prior to January 1, 1962, as	follows:
N		
	2. The beneficial use on which the claim is based. HowseHOLD & LIVESTOCK	
	A DW SEHOLD & LIVESIUCH	
	3. Date or approximate date of earliest beneficial use; and how	w continu-
	ous the use has been 1998 Continued	ud.
	Е Е	
	4. The amount of groundwater, claimed (in miner's inches	or_gallons
	per minute) 50 gal, ser much	ite.
s	5. If used for irrigation, give the acreage and description of	the lands
	to which water has been applied and name of the own	cóm
W ₄ Sec 4 T/9 R 28	<i>J</i>	
adicate point of appropriation ad place of use, if possible. Each		3 .1 .1
mall square represents 10 acres.	 The means of withdrawing such water from the ground an tion of each well or other means of withdrawal 	
	by cleating purify	

7. The date of commencement a	and completion of the construction of the well, wells, or other works	for with-
fullsted	Tarted to arell 12/ay 1,1948	······
8. The depth of water table	380Lt	
-		C43
works for the withdrawal of g	le, the type, size and depth of each well or the general specifications of groundwater.	column other
	Q /	<u>/</u>

10. The estimated amount of gro	oundwater withdrawn each year 350,000 gal. fur	ejea-
	stered in the drilling of each well if available that devails	able
***************************************		***************************************

12. Such other information of a	similar nature as may be useful in carrying out the policy of this ac	et, including
reference to book and page of	f any county record	
	Signature of Owner Glew W.B	j · 1
	Signature of Owner Stew Wide	night
	- 20 oc 18 19	~ ()

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER. Declaration: of Vested Groundwater Rights ENGINEER W BINGHAM 2. The beneficial use on which the claim is based:

HowseHOLD & LIVESTOCK ---3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1948 Continuous. 4 The amount of groundwater claimed (in miner's inches or gallons per minute) 50 900 per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Sec. H. T/9-R 20 Indicate point, of appropriation and place of use, if possible Each small square represents, 10 acres 6. The means of withdrawing such water from the ground and the loss tion of each well or other means of withdrawal and completion of the construction of the well, wells, or other works by with The date of commencem drawaly of groundwater. 8. The depth of water table... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater & T. 450 ft. depth. 10. The estimated amount of groundwater withdrawn each year. 3 50,000 9a 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner Le Date Wee 18, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable so state, otherwise the form will be returned.

Original to the County Clerk and Recorder, Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator

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Hen H. Bingham

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Winds State Community State

STATE OF MONTANA

County of Lake,
Filed on the 20 day of Lec

A. D. 196 2 of Kinnings G. M.

County Glerk and Recorder

By 6 Lw ner

Deputy

GW		Approved Stock Form—State Publishing Co., Helena, Montana, 41338
File No		T 19 R 201
The state of the s	***	County Lakes
DUPLICATE	g.m	ATE OF MONTANA
الله المعالم ا المعالم المعالم المعال		TOR OF GROUNDWATER CODE DECELVED
		E OF STATE ENGINEER
	loclaration of I	Vocted Groundwater Pights
	(Under Chapter	Vested Groundwater Rights FATE ENGINEER 237, Montana Session Laws, 1961)
1 Onla J	xmn_	of Rante / Charle
County of	Appropriator)	(Address) (Town) State of Ollowara
have appropriated g	roundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based.
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
w i	E	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
		per minute)
	5	If used for irrigation, give the acreage and description of the lands
s		to which water has been applied and name of the owner thereof
	19 R 20	for gorden and yard
Indicate point of app	ropriation	
and place of use, if Each small square repr	possible. resents 10 6.	. The means of withdrawing such water from the ground and the
acres.		location of each well or other means of withdrawal
7. The date of comm	encement and completi	ion of the construction of the well, wells, or other works for with-
drawal of groundv		mlur 1954 Jan 1955
		et
8. The depth of wat	er table 80	
9. So far as it may	be available, the type, hdrawal of groundwats	size and depth of each well or the general specifications of any other
WORKS TOP THE WILL	CLILL	ed 6"-440 flet

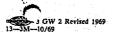
10. The estimated am	ount of groundwater	withdrawn each year 365000 gal
		he drilling of each well if available west available
11. The log of totals		

12 Such other inform	nation of a similar nat	ure as may be useful in carrying out the policy of this act, including
reference to book	and page of any count	ty record.

		00
		Signature of Owner Olle June 11-25-63
		Date 11-25-63
	iled by the owner with	the County Clerk and Recorder of the county in which the well is
located.		
A A		ole, so state, otherwise the form will be returned.
Original to the Cour	nty Clerk and Recorde	er; duplicate to the State Engineer; Triplicate to the Montana Bureau for the Appropriator.
	·-·	766

P291
Nater Report
Ocla Jensen
To The Public

Filed on the 36 day of AA. D. 1963 at 100 So clack MA. D. 1963 and Recorder County Cork and Recorder By G. W. M. Desum



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RECEIVED

STATE OF MONTANA

ADDDODDIATION DV MEANIC OF WILL

MAY 2,5 19/2

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thickMONTANA WATER RESOURCES BOARD DITAIN DEP. STREET OF INTURESS OF streats such as soll, day, sand,
NOTICE OF COMPLETION OF GROUNDWATER AND COLDER WATER SHOWN depth at which water is found and depth at which water is found and

		1, 1962			to which water rises in well.
Under Chapter 237 Montana	Session La	ws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
is form to be prepared by	driller, and	three copies to be filed	From (Feet)	To (Feet)	
the owner with the County ich the well is located, last	copy to be	retained by driller.	O	2.3	700 Soll
ease answer all questions. If may be returned.	not applicab	ole, so state, otherwise the	1	45	
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vner Bussell ST	er ling	For Administrator's Use.	110	175	Sandy Clay
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Idress 13+#1 Charle, 1770	no to la	au tona Huna	220	3.4	Sandy CLAY Vellow Clay Withron
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completed Aprile	28-74		7.07.3		
pe of well drille			-		
pe of well	(Dug,	driven, bored or drilled)			
ulpment used	6 LC.	TooL			
ater Use: Domestic 🕱 M	iio) Tagioinu	Stock 🔀 Irrigation 🗀			
		. • •		+	
Industrial [] Drainag	ge ☐ Oth	er ∐* Garden/Lawn 💢			
Pescribe				 -	
SE: If used for irrigation, i	ndustrial, di	rainage or other. Explain,		1	
		r other data (i.e. Lot, Block		Ţ <u></u>	
and Addition):	*****************			 -	
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x s	Pum at mea begi *Me Wel for Pow Rerr pacl	ping water level	ft.* ute, ing		
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Re-1349

Well Report

Russell Starlin

The Public

Stare Of Montana

Stare Of Montana

Gounty of Lake

A. D. 1972

Colliny Clerk and Resorder

By Ullic The Public

By Ullic The Public 1349 genthalor, west Action of motion of segments and the segments of property of the second series of the segments ILEWARCHTWICKUNG GSTAMICS Concreporation of American Interpolation of the control of the con Down As Active Cont. In the Sanske Hear cares The state of distribute ton I managed to the state of the because ac yan much (Hornab), 1916 Complement of Control of the Control R. every energies of Section (I. energial). Carton Loss Contract of the Contract of Contract 10年代以前,於今天至3 Co. Westernament かなり SEXTORY SEPTEMBER 30. Mate total appropriate of the designation woods to a moderne, and to come the transfer of the company of the करान ता जोतात अपने का उसी, टीहफ, बताती, THE YEAR DUTTER FOR They also be a little of the l The state of the s

A		Approved Stock Form—State Publishing Co., Helena, Montana—41921
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HIR M		County Lake
DUPLI	CATE	그는 얼마 하는 그 회에 가장 되었다. 그는 그들은 사람들에게 하를 살아 하는 것이 없는 것이 없다.
K. J		TOR OF GROUNDWATER CODE DECEIVED
		TOR OF GROUNDWATER CODE DECE VE
10	·	DEC 19 1963
		Vested Groundwater Rights 237. Montana Session Laws, 1961) STAIL ENGINEER
	(Under Chapter	237, Montana Session Laws, 1961) SIAIL CHUINLLI
1.Ch	arle Water Users Association (Name of Appropriator)	on of Charlo (Address) (Town)
Con		State of Montana
hav	appropriated groundwater according t	o the Montana laws in effect prior to January 1, 1962, as follows:
	N	and the second of the second o
	2.	The beneficial use on which the claim is based Supplies water for 250 residents and 14 business houses
}	×	
	3.	Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been January 1, 1948 and continuous since.
w	E	
	4	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 93 G.P.M. 13 fact draw down
	5	. If used for irrigation, give the acreage and description of the lands
. To	wnsite.of Charlo	to which water has been applied and name of the owner thereof For lawns and gardens of residents.
C#/of	wnsite of Charlo Wt Sw 140f NE; 4 Sec. 5 T. 19 R 20	
Indic	ate point of appropriation	A Company
and smal	place of use, if possible. Each square represents 10 acres.	3. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
		485 foot deep well, pumped by electricity.
_	m	the continued of the well wells on other works for with-
7.	drawal of groundwaterWork.begu	tion of the construction of the well, wells, or other works for with- m_September 22, 1947. Completed March 1948.
1	Mater mains in use February	1948
8.	The depth of water table90feetfr	om-surfase
		, size and depth of each well or the general specifications of any other
9.	works for the withdrawal of groundwater	drilled pipe size of I.D. 19 lbs. 011
	wellcasing from top to 480	drilled pipe size 6; I.D. 19 lbs. oil
10.	The estimated amount of groundwater v	vithdrawn each year between 10 & 12 million
11.	The log of formations encountered in the	e drilling of each well if available clay to 400 feet lue sandy gravel some water to 465, gravel &
	water to 480 feet, tight	gravel, water, drilled to 4851611
12.	Such other information of a similar na	ture as may be useful in carrying out the policy of this act, including
	reference to book and page of any count	y record.
		President Gli n Al n
		Signature of General St. St. Clean

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R353 162488 Charlo Hater Users assin To Dhe Public

STATE OF MONTANA!

County of Lake,

Filed on the 12 day of Mac

A. D. 196 3 at 11/3 so clock P. M.

HAZEL KINNING

County Clerk and Recorder

By

Decume





Renewed in muil 5/13-16

County.

DRILLER'S LOG

Indicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and height to which water rises in well.

Show exact depth of bottom

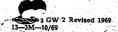
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montaga Session Laws, 1961, as amended)

		3-				~*	TOP:UI	Giodila	(Elev. above sea level)
is form to	be prepar	red by	driller, and	d three cop	oies to be	filed	From (Feet)	To (Feet)	
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ase answ	r all questi	ons. If r		and the same of the same of		the		helisy same	Little water at 301
	returned.	4.1		— , <i>j</i>	in the second		30	487	Ciny and Grave
/ner	la) Cran	8 e n	-		5 12		- CEC	males in the	Charles College Colleg
	Charlo,	Montan	-a	For Admir	nistrator's Us	<u>e</u>	467	497	Rard Sandstone
				ile			497	500	Sand and Grave L. Water
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Indu	strial 🔲	Drainage	Otl	her □*	Garden/Law	'n 🗆		-	
escribe				,					
E: If use	d for irria	ation, in	dustrial.	drainage or	other. Ex	olain.			<u> </u>
state r	number of a	acres and	location	or other da	ta (i.e. Lot,	Block		+	
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	ANNUAL V					······			
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	LOCATION				USE, IF PO	SSIBLE.			
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Oriller's Si	anature	All	esse) Ca	mp				
	CAM	P WELL	. DRILLI	NG & PU	SUPPLY	7			I to the state of



19N-20W WATER RESOUTCES ROARD County! Loke

CEIVED

DRILLER'S LOG AUC 19 1370 Indicate the character color, thick-ness of strate such as soll, clay, sand, gravel, shale, sandstone etc. Show depth at which water rises in well.

Top of Ground (Elev. above sea level)

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

STATE OF MONTANA

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed

by the owner with the County Clerk	and Recorder in	the coun	ty in	(Feet)	(Feet)	Partie Marie Partie Commence
which the well is located, last copy to	0	1	Topsoff			
Please answer all questions. If not app form may be returned.	olicable, so state	, otherwise	e the	1	55_	Grave I & Clay
Owner Jeroy Dennis	For Admini		—— <u> </u>	55	67	Tan Clay
	ror Admini		cm	74		
Address .Charlo, Mantana	File 19	x 6 15	190	67	74	Tan Clay and Grave!
*	augu 485	en.		74	82	Gravel & Water
Date well started July 29, 1970	GW 1	•••••				
completed Aug. 1. 1970						
Type of well						
						
Equipment used	(Churn drill, rotary	or other)				
Water Use: Domestic 🚂 Municipal			l			
Industrial 🔲 Drainage 🔲	Other []*	Sarden/Lav	vn □			Physical Brack (1981) and the brack of the second
*Describe					-	
USE: If used for irrigation, industria	I. drainage or	other. Ex	colain.		-	
state number of acres and locati	on or other dat	a (i.e. Lot,	Block			
and Addition)						
ESTIMATED ANNUAL WITHDRAWAL					 	
		·····			+	
Size of Size and From To Drilled Weight (Feet) (Fee Hole of Casing		ERFORATION				
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per ft. G.L.	\	пола				
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S (W)	***************************************		************	·-		
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS		JSE, IF PC	OSSIBLE.			
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Driller's Signature CAMP WELL DR	ILLING & DU	KO MP SUPP	LY			
Driller's Address4522 S1444				1	—	<u> </u>

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Show exact depth of bottom

County J. L. Strated DESCRIPTION OF THE PROPERTY OF

Hew to Well. bas, bac 3000

4 MONTHS WATER SECURIORS SOUTH AND SEAMONDERS TO SOLASTER HAND AMAINGH TO TRATE STATE OF MONTANA SSS

County of Lake SSS

Flied on the A D. 10 Zont Governor

A D. 10 Zont Governor

TER M. HARDING

County Clerk and State

By OLLLAND

By OLLAND

By OLLLAND

By OLLLAND

By OLLLAND

By OLLLAND

By OLLAND

MANDE OF COMPLETION OF GEOMETRIAN STATES OF WELL Borelaphat they have in the Land Woder Chapter 237 Ferrious Section Cons., 1951, at actualch

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Approved Stock	Form-State	Publishing Co.,	Helena,	Montana-3868



DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

County Lake

County Cou

			Condi	or onabte	. ao, atom	ana Session	`	'		
tateW	ater.(Conse	rvatio	onBoar	nd,	of	idress)		Hele	na
County of	(Nam	e or Ar	propria Clark	tor)		AC State of	ioress) Montana		(To	IWIL)
nave appr	copriate	d groun	dwater	according	to the Mo	ontana laws	in effect pr	ior to Janu	ary 1, 196	32, as follows
	N									
				. 2.						stic
					SubbTA.	Townc	of Charl	o,Mont	.ana	
_				3.						and how con
				1						laily
- - -	+++			E						********************
	_ -			4	The amou	nt of grown	dwater olai	med (in m	iner's inc	hes or gallon
_ _ _	-				per minut	e) /93 G	PM			
					***************************************			************		
				5.	If used fo	r irrigation,	give the ac	reage and	descriptio	n of the land owner thereo
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icate pou	of use,	ır pos	sible.	e	m					
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h small s		epresen	ts 10	u.	location o	f each well	or other m	eans of w	ithdrawal. B lock J	LO Charle
th small ses. The date drawal of	equare r	ımencen dwater.	ient and	i completi	location of Well	of each well electri construction 13, 1947	of the wel	(Lot 9	ithdrawal. Block] r other w	
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Terricon Commu			لايالادا دينادا	E BOAR	D OF HEA	LITE	
(Diva Coopertycl	Richard Commence	建设的工作的工作。	Series .	Sanitary F	电电子 电光光线电流		Service .
	- 394	Amendan'i San	VELL DR	ILLER'S	REPORT		
					Registrati	on No	S
	Driller	Ja Na Karl	6	Add	iress.	9. Maga	0
		Well Char	13	the draw from a			
Clay & seepage							
	Exact Lo	cation of Wel] GENTA	2			***********
	Water to	be Used for	Harlelp				
	Drilling :	Begun 10-1	3-47	v	ell Finishe	d 12-5-1	7
Clay & grand	strata me etc. Show	ndicate on the et with in dri v depth at wh aring strata	lling, such ich water and height	as soil, c is encount t to which	lay, shale, pered, thickreather the water	gravel, rocl less and ch	k or sand, aracter of
litalo scopego			Ca	sing Reco			;
		Kind and			PE	RFORATIO	NS
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Show exact depth of bottom.		1	Date	ll-47 gulations		Side)	

R959 Dec Vested Water Rights
State Nater Conscipation
Board
To
The Rublic STATE OF MONTANA! County of Lake,

Filed on the 3 6 day of Oct

A. D. 1964 all:00 o'clock A. M.

County Clerk and Recorder

County Clerk and Recorder Deouty

GV C		Approved Stock For	n-Stalf blishing Co., I	Helena, Montana—42234
File No			T 19 1	N. R 20 West
DUPLICATE			County	Leke
	administr <i>a</i> offici	CATE OF MONTANA ATOR OF GEOUNDWAT E OF STATE ENGINEE	R	DECEIVED
De	eclaration of	Vested Ground	water Righ	teSTAIL ENGINEE
	(Under Chapter	r 237, Montana Session I	aws, 1961)	O'ALL ENGINEE
John W. Yeager	& Clara F. Yea	ager of		Charlo,
(Name	of Appropriator)	DA.)	iress)	(Town)
County of Lichard appropriated gro	undwater according	State of		nuary 1, 1962, as follows:
N	2.	. The beneficial use on whand Irrigation.	ich the claim is ba	sed Domestic
17	3.			ficial use; and how continu- y 1910continuousl
	4	The amount of ground per minute) Approx	water claimed (inately 700	n miner's inches or gallons gallons per hour.
5W.14SE(Sec. 5 T19)		5. If used for irrigation, to which water has b Approximately	give the acreage en applied and Z acres	and description of the lands name of the owner thereof
Indicate point of app and place of use, if possi small square represents	ropriation ble. Each	6. The means of withdray tion of each well or oth		rom the ground and the loca- rawal Blechiic Pump
7. The date of comm drawal of groundw	encement and comple ater Do not kn	tion of the construction tow wells were	of the well well dug by orig	s nor other works for with-
	about 16	5 feet		
9. So far as it may ! works for the withd deep and one	be available, the type	, size and depth of each		Hereigications of SBA thef
10: Tible entirested area		withdrawn each year 30	00,000 gallo	one per year
	ons encountered in th	e drilling of each well if		
		ture as may be useful in		e policy of this act, including
		Signature o	of Owner John	n W Meager December 23. 1963
Three copies to be filed	by the owner with th		*	y in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R 430 1626 95 John W. Ofeagur To The Rubbic

STATE OF MONTANAL

County of Lake,

Filed on the 3 3 day of 1

A. D. 196 3attli 3 Vo dack J. M.

HAZEL KINNICK

County Clerk and Recorder

B. Deput

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		of water)	· ·					
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	72-78	tan clay & g	rave Date well sta	arted	1969	Date com	pleted	y 18. 1969
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[- [126-134	sandy clay tan clay & i	Type of we One. Drive	ll Orilled	(led)	Equipment (Churn dri	used Chu II, rotary or ot	r <i>n Jir</i> I. (. (
<u> </u>	134-159		rave Water use:	Domestic .		icipal 🔲		Irrigation [
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] 1	319-331	gravel & se		ich water is en reight to which				or Marci-Degl
[water					-	
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	366-389	tan clay &	•		.G.L.		ne	ne
	389-392	boulder	•	1		1 .		
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Г	1		\ tion).	watt	or orner as	-uca (1.0. 110b)	DIOGRADO F
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						, L	icense # '	7
			three copies to be filed in which the well is lo				License Nun	************
	by driller.	over in one county	are stanton and Agn 19 If			, ,	. 1	^
	4 F	testions If not and	olicable, so state, othe	murisa the form	will he	_02	lensu (Service Lenn Camp
	omaner all di	течионъ• ті пог в Б]	ricarie, so state, othe	TATES MIG TOLUI		Driller's	Signature G	lenn Comp
returne	d.					211101 0		المستنسف والمدادون

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or statement

Specification of these

and the estimates between as

		Approved Stock Form—State Publishing Co., Helena, Montana—42234
		т 19 N. R 30 West
e No		
PLICATE		County
	The state of the s	STATE OF MONTANA
		ATOR OF GROUNDWATER CODE
	OFF	DE OF STATE ENGINEER JAN 6 1954
	Declaration of	Vested Groundwater Rights
	(Under Chap	er 237, Montana Session Laws, 1961) STATE ENGINEER
George Everage	A Yeda Mae Ryerson	of Charle
(N	ame of Appropriator)	(Address) (Town)
County of Lake	3	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated	groundwater according	to the Montana laws in effect prior to January 1, 1302, as follows:
<u> </u>	[O Mha hamafisial use on which the slaim is based. Themas Af at
3 2	*1)	2. The beneficial use on which the claim is based
		 Date or approximate date of earliest beneficial use; and how conting out the use has been
		ous the use has been approximately and since then.
 	F	
		4. The amount of groundwater claimed (in miner's inches or gallo
		per minute) Approximately 600 gallons per hours
		F 70 7 6 interties of the land and decimal and the land
No of Lot 4	s 5-19-20	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
HENEY, Lot 1		Approximately 1 acre.
HENRY, Lot 1		
ndicate point of nd place of use, if	appropriation	
mall square repre	sents 10 acres.	6. The means of withdrawing such water from the ground and the lo
		tion of each well or other means of withdrawal Bleetric prop
:		
	: <u>.</u>	
7. The date of	commencement and comp	letion of the construction of the well, wells, or other works for winds. Wells were dug by criginal honesteader.
drawar of 810		
0 m) - 1 - 4)		
s. The depth of v	vater tableabous	16.5%
		e, size and depth of each well or the general specifications of any of
works for the	withdrawal of groundwat	er 30 inches in diameter No. 1 is 27 feet deep, hout 50 feet deep, and No. 5-30 feet.
		100 - 20 - 70 - 20 - 100 D - 1
***************************************		,

10 The estimated	amount of groundwater	withdrawn each year 300,000 gallens per year
19. THE COMMITTEE		
		he drilling of each well if available
11. The log of for	Word avellable -	low
11. The log of for	None-available-	lay

Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well is located.

Veda Mae Everso

Signature of Owner Grange Trees

Date Desember 50, 1965

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R141 163084 Water Resport Heorge + Veda M. Everson To The Public

County of Lake,
Filed on the 31 day of elle

A. D. 196 3 at 21.34 o'clock P.M.

EAZEL BANNINGED

County Clerk and Recorder

30 Survey

		Approved Stock Form—State Po	ablishing Co., Helega, Montana 42234
TOST - NT-			" 19Nº 70
File No			6
DUPLICATE		STATE OF MONTANA	County Lake
e e e e e e e e e e e e e e e e e e e	ADMINI	STRATOR OF GROUNDWATER CO	DECOCOLO
		FICE OF STATE ENGINEER	
The second of th			100 100 U
	Declaration	of Vested Groundwater	r Rights 1 6 1954
	(Under Cl	hapter 237, Montana Session Laws, 19	61)STATE ENGINEER
1Richard !		Ison , of Box 111	Charlo
Commen of	(Name of Appropriator) Lake	(Address) State of Montian	(Town)
County of have approp	riated groundwater accord	ing to the Montana laws in effect pr	
	· N		
			claim is based domestic.
		stock water and yard	& garedn irrigation
\\\	¥	4000	rliest beneficial use; and how continu-
		ous the use has been 1932	everyday since
w	E		
		4. The amount of groundwater c	laimed (in miner's inches or gallons
			-e-minute
		5. If used for irrigation, give the	acreage and description of the lands
· · · · · · · · · · · · · · · · · · ·	S	to which water has been app yard and garden	lied and name of the owner thereof
SE 1/NE 1 Se	6 T 19R 20		
Indicate poin	t of appropriation		
	se, if possible. Each represents 10 acres.		h water from the ground and the loca-
	•	tion of each well or other mean	s of withdrawal electric welllocated in the
		second ten-acre plo	ot on North edge of the
7 Mb. 3.4		forty acres.	
7. The dat drawal o	e of commencement and configuration of groundwater 1932	electric pump installed	well, wells, or other works for with-
***************			 ,
8. The dept	h of water table 28	feet	
9. So far a works for	s it may be available, the r the withdrawal of ground	type, size and depth of each well or water 48 inches dia; with	the general specifications of any other 6 it. water 28 feet
deep	***************************************		***************************************
***************************************	***************************************	***************************************	······
***********		\	***************************************
10. The esti	mated amount of groundwa	ter withdrawn each year1484.000	gallons
		in the drilling of each well if available	e hand-dug well

	***************************************	***************************************	
		r nature as may be useful in carryin county record. don't know of	g out the policy of this act, including
************	***************************************	***************************************	A? 1 120 22
			Hickory Morrism
		Signature of Own	er Juna Morrison
			Date December 30, 1963
Three conies	to be filed by the owner wi	th the County Clerk and Recorder of	the county in which the well is located
Timee cobies	, to no rinor of one owner wi	County Carlin and 100001461 01	one some, in which site well is localted

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clark and Recorder Duplicate to the State Engineer. Triplicate to the Monte

Richard M. Feand.
Morrison
The Public

County of Lake,

Filed on the 3 1 day of Lice

A. D. 196 3 at 213 20 clock That Kin Hill

County Clerk and Recorder

To County Clerk and Decorder

-

RECEIVED 19N-20W County Lake STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE/TANA DEPARTMENT OF CONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION depths at which water is found and height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. 0 Please answer all questions. If not applicable, so state, otherwise the form may be returned. harlest Owner 22114 Vacc. 9 haze For Administrator's Use File R-1421, 208275 Charle Montana MARCH 5,1973 Date well started Feb - 29-12 GW 1 9:35 A.m. completed 11)2724 15-7) Equipment used Water Use: Domestic 💢 Municipal 🗆 Stock 💆 Irrigation 🔀 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🔽 *Describe 765 DWF DOSE USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). For Test purpose ESTIMATED ANNUAL WITHDRAWAL 20 926. PERFORATIONS From (Feet) Ò 495 1280 077C Pumping water levelft.* at _______20____gallons per minute, measured &O.minutes after pumping began. *Measured from ground level. Well developed by Lest parties forhours. Power Plechaiz Pump...

Remarks: (Gravel packing, cementing,

Coment growt

packers, type of shutoff) .

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

Hamilton, Mont LICENSE NO. 125

NY SEX

XXX

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Bull Driver

495' Show exact depth of bottom

208275 Charles Vaughan
Larry Vaughan

to

The Public

Well Report

County of Lake

Filed on the day of Manager of Man The Period Salt and Salt Salt Beton they need Assett server organi bassar bass, publish wak bassberit ad an maja aliff - Corona bas ni nemagang tiba. Belan konana adit diwi nemaga pali ya - publish wai basilosa selilaji yapa nali benapal alifew edit dibihar 新年 · 四人 新一次 Water the transfer of the state of the state of स्था कहाना १५ महास्थान को क्षेत्रकालक है। स्थानका स्थानका स्थानका है। इस कार्यक स्थानका स्थानका स्थानका स्थान condensed Track & Land Messagement Company of the Control of the Contro Commence of the state of the st marias de como de salar. 31 (Test) Sec. ETHER M. HARDIN the mile the state of the same of the same of the same of the set of the second section of the second second the state of the s

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G 🙈	Approved Stock Form—State Publishing Co., Helena, Montana—41921	9
File No	T 19N R 20W	
DUPLICATE	County Lake	
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 26 1963 (Under Chapter 237, Montana Session Laws, 1961) OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER]) P
1. 6e	(Name of Appropriator) (Address) (Town)	
County of	Depriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:	
	2. The beneficial use on which the claim is based. Domes fig.	
	3. Date or approximate date of earliest beneficial use; and how continu	-
E	ous the use has been. January 15, 1960.	
W	4. The amount of groundwater claimed (in miner's inches or gallon per minute)	8
C # C # . #	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo	s £
	lec. 9. T. 19. R.2.0	
and place of	int of appropriation use, if possible. Each represents 10 acres. 6. The means of withdrawing such water from the ground and the local tion of each well or other means of withdrawal	
	SUMMEYSIBLE FUMP IN The	
7. The da	ate of commencement and completion of the construction of the well, wells, or other works for with of groundwater Started Saptember 12, 1959 Completed January 15 1960	1-
	oth of water table	
9. So far works fo	as it may be available, the type, size and depth of each well or the general specifications of any other or the withdrawal of groundwater type Deep Well 455 feet	er

	imated amount of groundwater withdrawn each year	
11. The log	of formations encountered in the drilling of each well if available 125 Feet Lley Feet 52N 4 150 feet Oley 20 Feet Gravel 25 Feet Cley 3t 448 Feet en Countefed with Feet fock & Gravel	
12. Such of	ther information of a similar nature as may be useful in carrying out the policy of this act, includice to book and page of any county record	ng

	Signature of Owner Land Vangha. Date 12/23/63	
	Date/2/23/63	
Three copie	es to be filed by the owner with the County Clerk and Recorder of the county in which the well is locat	ed.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-433
162699
Shatir Report
Berald Vaugham
The Public

STATE OF MONTANA 38

County of Lake.

Filed on the 3 day of December

A. D. 1963 at 12! 40' clock I.M

Charter Kinney

Charter Kinney

Recorder

Ry

December

N. 1 APP ⁴	en annua suoma men gamanan mengamanan salamanan salaman salaman sa
•	Approved Stock Form-State Publishing Co., Helena, Montana-42234
. NT-	_m 19 ^N _s 20 ″
No	<u> </u>
PLICATE	County
	STATE OF MONTANA
A Th	MINISTRATOR OF GROUNDWATER CODE
Ail	
	OFFICE OF STATE ENGINEER JAN 1 4 1964
Declarati	on of Vested Groundwater Rights ATE ENGINEER
(Und	der Chapter 237, Montana Session Laws, 1961)
N	
Haman J. D. Parama	The T
(Name of Appropr	istor) (Address) (Town)
Claume of Appropr	State of Montana
County of Lake	according to the Montana laws in effect prior to January 1, 1962, as follows:
mave appropriated groundwater a	according to the micheals laws in direct prior to canality 1, 2002, at 1027112.
. N	
	2. The beneficial use on which the claim is based. Household,
Farm stoad	livestock and irrigation
	0 70-4
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1917 and continuous use
	ous the use has been 174; and continuous use
	E
Justile 1	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 300 gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
· NW L	to which water has been applied and name of the owner thereof
1/4 Sec 10 T.19 R20	
•	
ndicate point of appropriation and place of use, if possible. Each	
nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
•	Electric pump
• • • • • •	······································
7. The date of commencement a	and completion of the construction of the well, wells, or other works for with
	1917
8. The depth of water table	50 feet
9. So far as it may be available	e, the type, size and depth of each well or the general specifications of any other roundwater
works for the withdrawsh of gr	coungwater o daging dilitor well did 1000 2009
•••••••••••••••••••••••••••••••••••••••	
•	•
.0. The estimated amount of grou	undwater withdrawn each year 700,000 gallons per year
II Who loo of formations or week	Not avertable
ii. The log of formations encount	tered in the drilling of each well if available Not available
12. Such other information of a	similar nature as may be useful in carrying out the policy of this act, includin

Signature of Owner Harold D. Brown Date December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R 909 163453

County of Lake,
Filed on the 10 day of Jan
A. D. 196 Talle 33 o'clock 7 M
HAZEL KINNICK
County Clerk and Recorder

Control of the Contro

Gr)	Approved Stock Form—St	tate Publishing Co., Helena, Montana—42234
File No		T. / G. R. 20 County Lake
DUPLICATE		County Lake
	STATE OF MONTANA	
△	ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE
		DECEIVED
Declara	tion of Vested Groundwa	ater Rights of 1063
· · · · · · · · · · · · · · · · · · ·	Inder Chapter 237, Montana Session Laws	i, 1961)
, Clay Can	Kin of	STATE ENGINEER (Town)
(Name of Appro	priator) (Addres	s) (Town)
County of the Action of the Ac	r according to the Montana laws in effect	et prior to January 1, 1962, as follows:
N		
	2. The beneficial use on which	the claim is based domestic and
	3. Date or approximate date of	of earliest beneficial use; and how continu-
	ous the use has been	I the Well Continuous
w	E	
	4. The amount of groundwat	ter claimed (in miner's inches or gallons
	per minute)	gallon per Admite
1 1	to which water has been	e the acreage and description of the lands applied and name of the owner thereof
DE 1/4 DW Sec / 0 T/4 R20	garden and	Laura
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres	n 8. 6. The means of withdrawing	such water from the ground and the loca-
	************************************	means of withdrawel 24
	a lectoric p	ound
7. The date of commencement drawal of groundwater	t and completion of the construction of t	the well, wells, or other works for with-
	,	
8. The depth of water table	J 5 6 77	
		ll or the general specifications of any other
works for the withdrawal of	groundwater (cha Caring	350 ft delp

10. The estimated amount of g	roundwater withdrawn each year	12,600 gallon
		nilable Notava fale

12. Such other information of reference to book and Dage	a similar nature as may be useful in car of any county record.	rrying out the policy of this act, including
•,		00 0-
	Signature of	Owner & Cay Carle
	-	Owner & lay Carlo Dated et 27/163
Three copies to be filed by the o	owner with the County Clerk and Recorder	r of the county in which the we'll is located.
Please answer all questions. If	not applicable, so state, otherwise the form	m will be returned.
Original to the County Clerk a Mines and Geology, and Quadru	and Recorder; Duplicate to the State Eng	ineer; Triplicate to the Montana Bureau of
	·	163 10

R-530 162839

Skater Report

Clay Carter

The Public

STATE OF MONTANA

County of Lake,

Filed on the 2 day of Oke

A. D. 19 63 at 2.00 o'clock of County Clerk, and Recorder

County Clerk, and Recorder

By Depute

The second secon

	1.	Approles Belleon File Fubiliting Co., Helena, Montana—41921
le No	Lion's	MAR 2 1964 19° R 20"
UPLICATE		MAR 2 1964 County Lake
		STATE OF INDIFFATENCINEER
	✓ ADMINI	STRATOR OF GROUNDWATER CODE
	O.	FICE OF STATE ENGINEER DECETVED
es.		of Vested Groundwater Rights AN 2 1964
ering Region (1995) Williams (1995) (1995) (1995)	(Under Cl	hapter 237, Montana Session Laws, 1961) STAIL ENGINEER
uenr	(Name of Appropriator)	
County of	Iaka	State of Montaba ling to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropri	N	
		2. The beneficial use on which the claim is based
		Drinking and Stock water
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
		Well dug 1949 Continuous since
	X	
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)
		About 50 gallons per minute
		5. If used for irrigation, give the acreage and description of the lands
	s	to which water has been applied and name of the owner thereof
5 F.1/4 Sec/	0 T/9 R20	
indicate point	of appropriation , if possible. Each	
	presents 10 acres.	 The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal
		Electric pump
7. The date	of commencement and co	ompletion of the construction of the well, wells, or other works for with
	8	<u> </u>
8. The depth	of water table	20100\$
9. So far as	it may be available, the	type, size and depth of each well or the general specifications of any other
works for t	the withdrawal of ground	water

10. The estima	sted amount of groundwa	ater withdrawn each year 200,000 gallons
		in the drilling of each well if available
	Clay,	cock, sand and gravel
10 Cuch other	n information of a simila	ar nature as may be useful in carrying out the policy of this act, includi:
reference	to book and page of any	county record
••••		<i>e,</i>
		Signature of Owner Georgie Jensen Date Dec 30, 1963
		Date Dec 30, 1963
Three copies to	o be filed by the owner wi	ith the County Clerk and Recorder of the county in which the well is locate
THICC COPICS II	0 00 1200 0y 020 0 mag m	2.1

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R-521

162893

Pater Report

Mrs. Leorgie Jensen

the Public

STATE OF MONTANA

County of Luke,

Filed on the 30 day of Dec.

A. D. 130 3 at 10:48 o'clock A. M.

HAZEL KINNICK

County Clerk and Recorder

Ry

Depath

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
mai - W-	Approved Stock Form—State Publishing Co., Helena, Montana—42234 T. 19 P. R. 20
File No	County Lake
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 6 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1. James	Randolf Olsen, of Charles Inontana ame of Appropriator) (Address) (Town)
County of	State of Sta
	2. The beneficial use on which the claim is based of useful. — 2 Livistical for invagation of gradient for inches or gallons per minute) — 2 4. The amount of groundwater claimed (in miner's inches or gallons per minute) — 4 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof acre for which water has been applied and name of the owner thereof possible. Each 6. The means of withdrawing such water from the ground and the loca-
8. The depth of	commencement and completion of the construction of the well, wells, or other works for with- oundwater. April 1959 completed Act 1939, wells, or other works for with- water table. Listingtical 150 ff may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. In the start of t
10. The estimate	d amount of groundwater withdrawn each year 900,000 ormations encountered in the drilling of each well if available Fox Well Orilling Cs west
12. Such other reference to	information of a similar nature as may be useful in carrying out the policy of this act, including book and page of any county record.
••••••	Signature of Owner Prandafth alson Date Dec. 31 st 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

RANS 163046 Water Report James Randolph Olain To The Cublic

THE THE SECTION OF THE OTHER PROPERTY OF THE P

STATE OF MONTANA

County of Lake,

Filed on the State day of August August County Clerk and Recorder Decus

RETRIEVE TO THE TOTAL THE PROPERTY OF THE PROP

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\$1793 CT BB15 CT 8

Approved Stock Form—State Publishing Co., Helena, Montana—40876 T. /9 / R 20 T. /9 / R 20 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE 1. Lester A Closer (Name of Appropriator) (Name of Appropriator) County of Address) County of Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Name of Appropriator) (Name of Appropriator) County of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVE JUN 19 1963 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE 1
County of State of St
County of State of January 1, 1962, as follo have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follo
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follo
N
2. The beneficial use on which the claim is based.
3. Date or approximate date of earliest beneficial use; and how tinuous the use has been tinuous the use has been tinuous.
4. The amount of groundwater claimed (in miner's inches or gal per minute)
5. If used for irrigation, give the acreage and description of the le to which water has been applied and name of the owner the
Nuy Sec 10 T 19 R 20
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal
7. The date of commencement and completion of the construction of the well, wells, or other works for works of groundwater May 1952 - Jime 1952
8. The depth of water table 220 ft
•
9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.
Piston Oring Pressure at 45-the working Press
10. The estimated amount of groundwater withdrawn each year 135 gallons Perdag
11. The log of formations encountered in the drilling of each well if available
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.
Signature of Owner Lister Rolls
Date June 17 1963
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the wolcated.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

4664.

16006 & 16006 & Stater Report Lester Rollson

The Rubble

STATE OF MONTANA

County of Lake,

Filed on the 12 day of Ime

A. D. 1963 at 1920 o'clock I. M

HAZEL KINNICK

County Clerk and Recorder

By

Deputy

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

owner Rando IPh Olsen Address Charlo
Driller Fax Orilling Co., Address M. 550 wla
Date Started Jane 1949 Date Completed Junu 15, 1949
Location: Sec. 10 T. 19 R. 204 sec. N = 4
Type of well Or //e (Dug, driven, bored, or drilled) Equipment used (h arn drill, rotary, other)
Water use: Domestic Municipal Stock I Irrigation
Industrial Drainage Other:
Casing: 355 ft. toft. Type 54.21 Size 6 "
Casing:ft. toft. TypeSize
Casing: Type Size
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flowing well: $150 + 7$ feet.
Shut-in pressure, for flowing well:
Pumping water level 145 feet at Don # Kanle gal. per min
How tested: Driller to stad at time af Drilling
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well Depth, feet
From To Description of Material Drilled Clay 340 340 350 Sand 350 355. Rock than gravel File No DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater RightsTE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) County of State of Manuary 1, 1962, as follows: 2. The beneficial use on which the claim is based. Coud house 3. Date or approximate date of earliest beneficial use; and how continuous the use has been W.C. 4. The amount of groundwater claimed (in miner's inches or gallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 4 Sec. 12 T / 9R 20 Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal completion of the construction of the well, wells, or other works for withdrawal of groundwater f and Conducted 1945 So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 110 500 11. The log of formations encountered in the drilling of each well if available... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record... Signature of Owner Charles Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

27298

File No. DUPLICATE ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights LE ENGINEER r Chapter 237, Montans Session Laws, 1961) County of. State of.... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based and house 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation; give the acreage and description of the lands to which water has been applied and name of the owner thereof Indicate point of appropriation and place of use, if possible Each The means of withdrawing such water from the ground and the loca small square represents 10 acres. tion of each well or other means of withdrawal. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater. works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 10.500 The log of formations encountered in the drilling of each well if available... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. Date Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.